

**Amendments to the Claims**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

Claim 1 (Canceled)

2. (Previously Presented) The holder as in claim 21, wherein said pouch is made from a flexible material.

3. (Previously Presented) The holder as in claim 21, wherein said flap is made from a flexible material.

4. (Previously Presented) The holder as in claim 21, wherein said pouch has a back section and a front section and said pouch further comprises a backing element coupled to said back section of said pouch.

5. (Previously Presented) The holder as in claim 21, wherein said flap comprises a body section disposed adjacent to said pouch and a fastening section disposed on an opposite end of said pouch.

6. (Previously Presented) The holder as in claim 5, further comprising a backing element substantially enclosed in said body section of said holder.

7. (Previously Presented) The holder as in claim 6, wherein said backing element is formed from a stiff material and provides a stiff backing for said pouch.

8. (Previously Presented) The holder as in claim 5, further comprising an additional fastener coupled to said body section on a side opposite said pouch.

9. (Previously Presented) The holder as in claim 5, further comprising a longitudinally extending fastening element coupled to a front side of said body section.

10. (Previously Presented) The holder as in claim 9, wherein said longitudinally extending fastener comprises a first flap, and a second flap and a securing fastener for securing said first flap to said second flap.

11. (Previously Presented) The holder as in claim 6, wherein said body section of said flap comprises a container disposed opposite said pouch on said body section, said container for receiving said backing element.

12. (Previously Presented) The device as in claim 11, wherein said backing element further comprises a fastener for securing the device to a pocket.

13. (Previously Presented) The device as in claim 12, wherein said fastener is a safety pin.

14. (Previously Presented) The device as in claim 12, wherein said flap has a hole such that when said flap is closed, said hole in said flap is positioned to allow said fastener to extend there-through.

15. (Previously Presented) The device as in claim 14, further comprising a safety flap coupled to said flap wherein said safety flap is for covering said safety pin extending through said hole in said flap.

16. (Previously Presented) The device as in claim 21, further comprising a cover flap coupled to said flap, said cover flap for covering over any object inserted into said pouch to secure any object in said pouch.

17. (Previously Presented) The device as in claim 5, further comprising at least one strap for coupling said body section to said fastening section on said flap.

18. (Previously Presented) The device as in claim 17, further comprising a strap fastener wherein said at least one strap is coupled to said body section and said fastening section via said strap fastener.

19. (Previously Presented) The device as in claim 21, wherein said strap fastener is in the form of a hook and loop fastener.

20. (Previously Presented) A holder for a portable medical device having at least one elongated flexible element extending therefrom, the holder comprising:

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- a) a pouch;
- b) a flap coupled to said pouch wherein said flap comprises, a body section and a fastening section;
- c) a fastener for coupling said flap closed to said pouch to form a loop wherein said fastener couples said body section to said fastening section to close said flap into a loop; d) a cover for covering said pouch;
- d) a cover for covering said pouch wherein said cover is in a form of straps wherein said cover has an opening disposed therein to allow the elongated flexible element to extend therethrough;
- e) at least one strap for coupling said body section to said fastening section;
- f) a container coupled to said body section; and
- g) a backing element formed from a substantially rigid material which can be inserted into said container wherein

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articles for holding can be inserted into said pouch and secured in said pouch via said cover and wherein the holder can be secured to a user's body via said flap forming a loop and being secured to that person.

21. (Previously Presented) A holder for a portable medical device having at least one elongated flexible element extending therefrom, the holder comprising:

- a) a pouch;
- b) a flap coupled to said pouch wherein said flap comprises a body section and a fastening section;
- c) a fastener for coupling said flap closed to said pouch to form a loop wherein said fastener couples said body section to said fastening section to close said flap into a loop;
- d) a cover for covering said pouch wherein said cover is in a form of straps wherein said cover has an opening disposed therein to allow the elongated flexible element to extend therethrough;

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e) a securing element coupled to said pouch for securing said cover to said pouch

f) at least one strap for coupling said body section to said fastening section;

g) a longitudinally extending fastener coupled to said flap and disposed adjacent to said pouch said longitudinally extending fastener being positioned adjacent to said opening and for securing the elongated flexible element to the flap; and

h) a backing element formed from a substantially rigid material which can be inserted into said container wherein articles for holding can be inserted into said pouch and secured in said pouch via said cover and wherein the holder can be secured to a user's body via said flap forming a loop and being secured to that person.

22. (Previously Presented) The holder as in claim 21 wherein said backing element further includes a backing fastener and said flap further comprises a hole for allowing said backing fastener

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to extend there-through opposite said pouch when said flap is closed on itself forming a loop.

23. (New) A holder for a portable medical device having at least one elongated flexible element extending therefrom, the holder comprising:

- a) a pocket for receiving the portable medical device;
  - b) a flap coupled to said pocket;
  - c) at least one additional flap having a first end and a second end;
  - d) at least one fastener for coupling said flap and said at least one additional flap together;
  - d) a cover for covering said pocket;
  - e) a cover fastener for fastening said cover to said pocket;
- and



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g) a longitudinally extending fastener coupled to said flap and disposed above said pocket, said longitudinally extending fastener for securing at least one tube extending out from the medical device.